

4/72

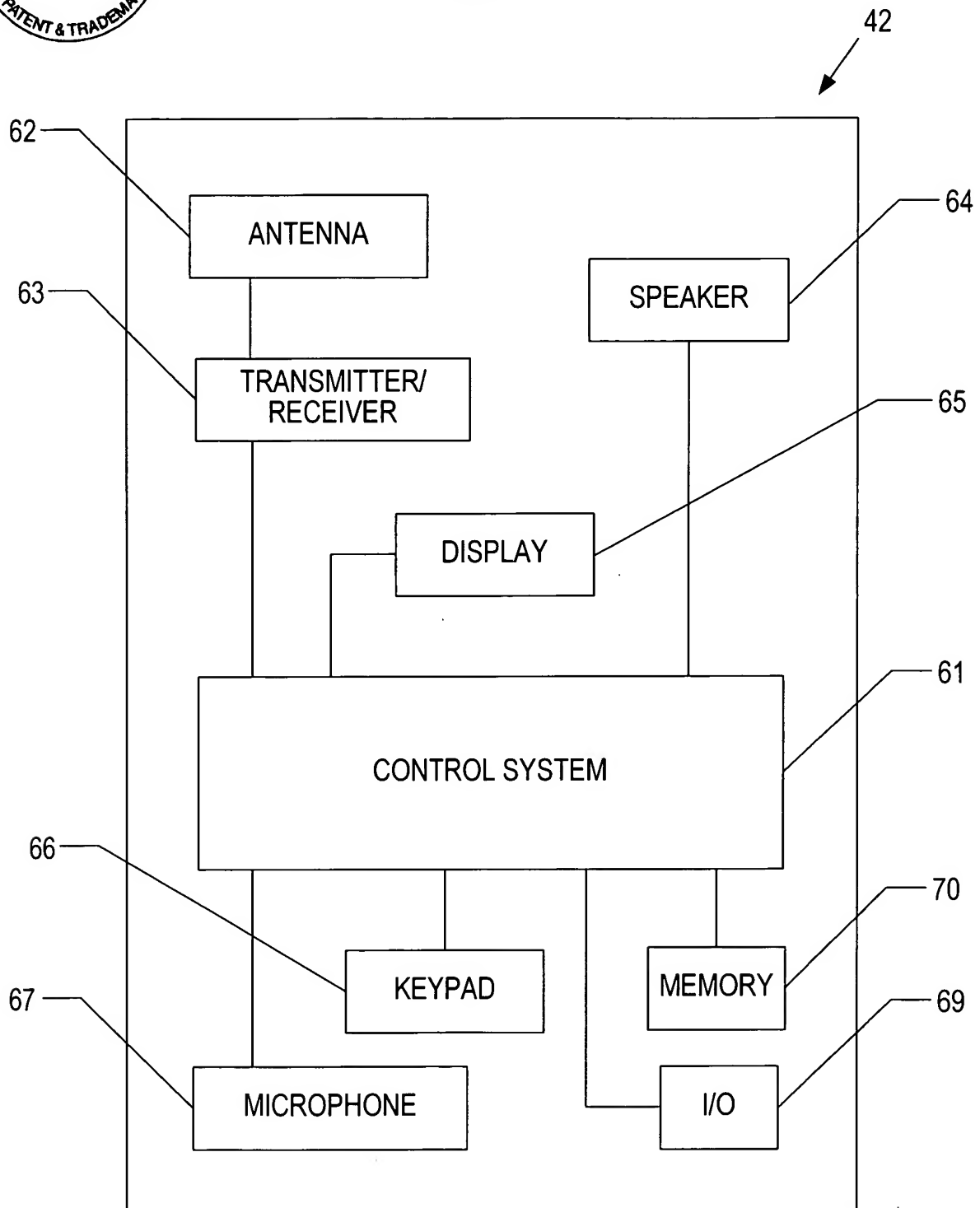


FIG. 4A

6/72

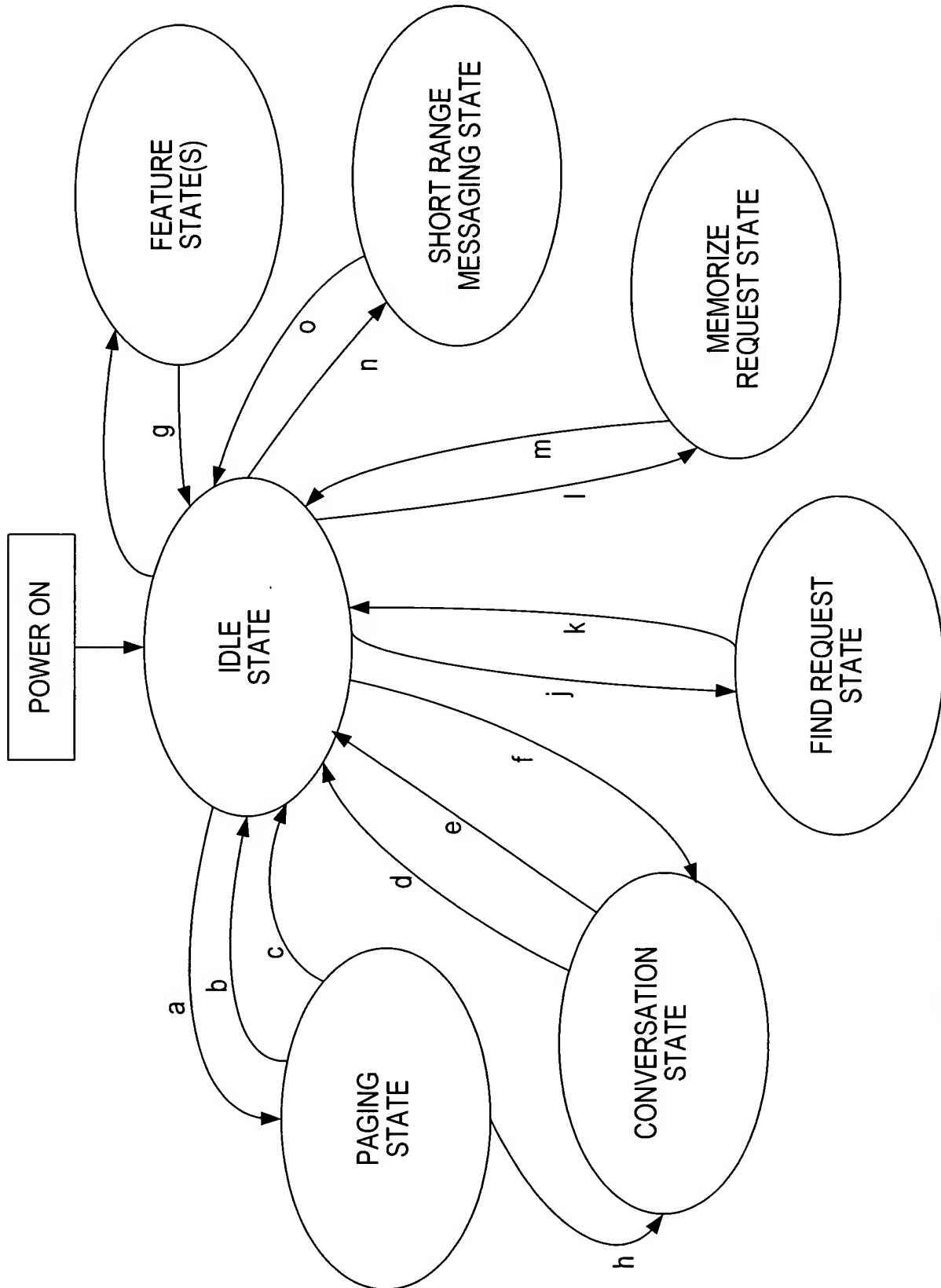
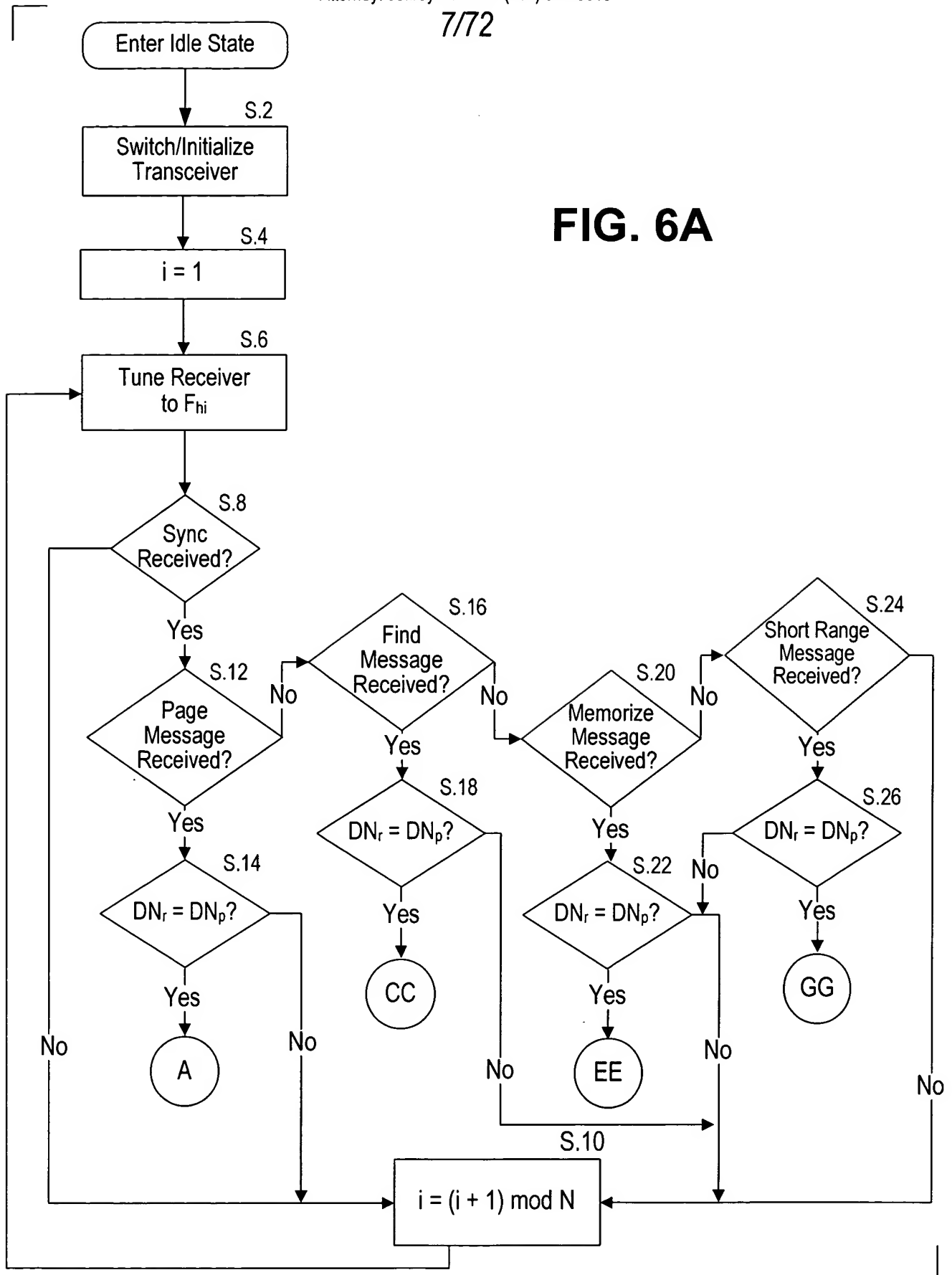


FIG. 5

7/72

FIG. 6A



9/72

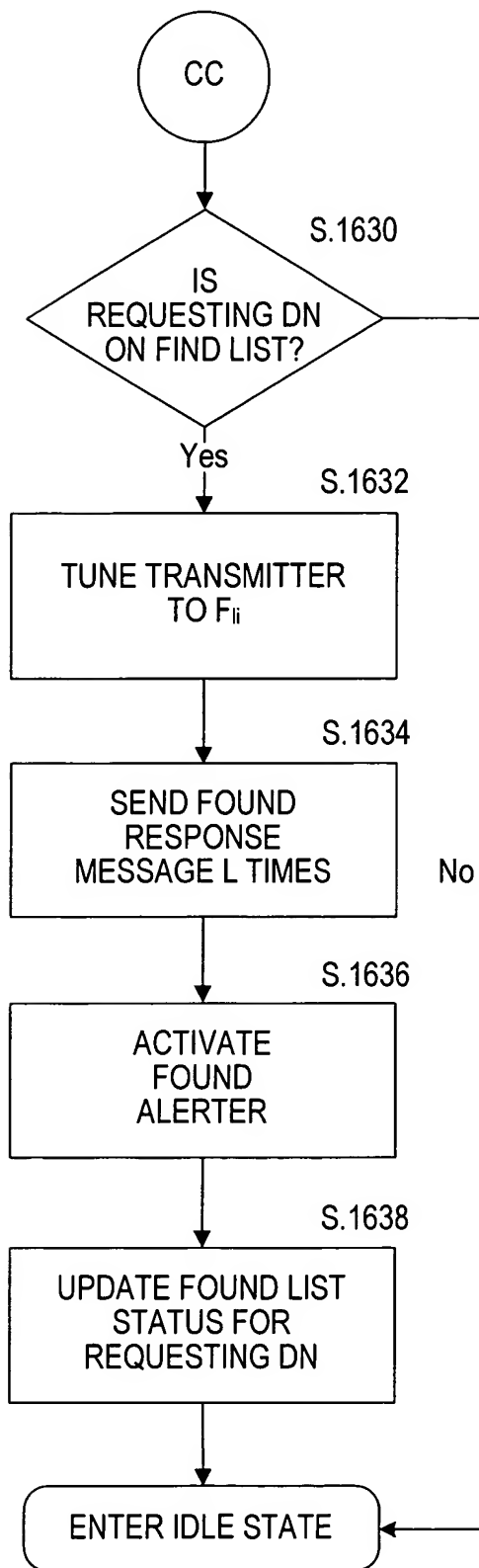


FIG. 6C

11/72

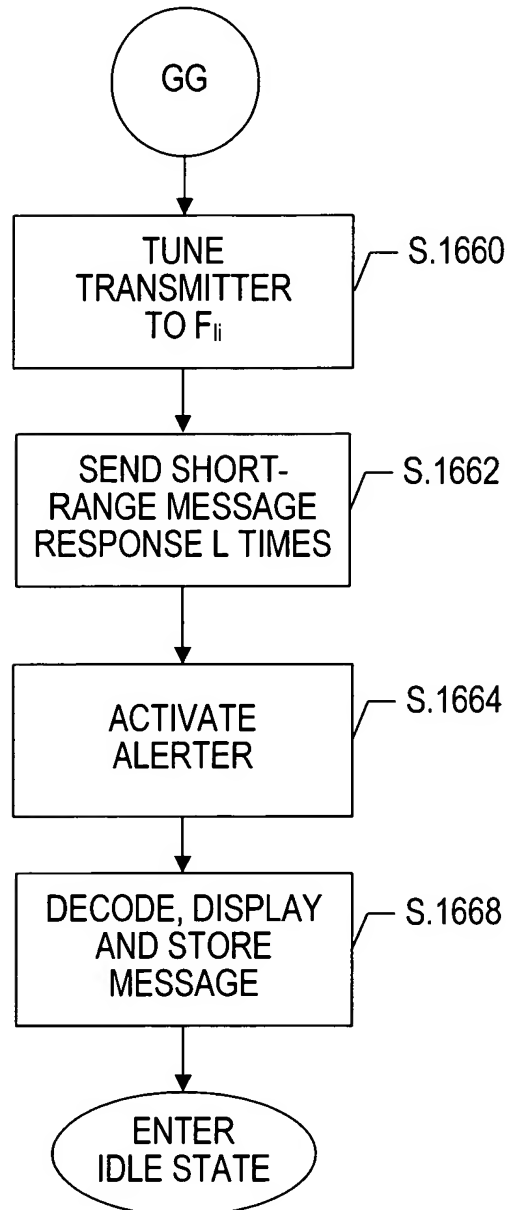


FIG. 6E

12/72

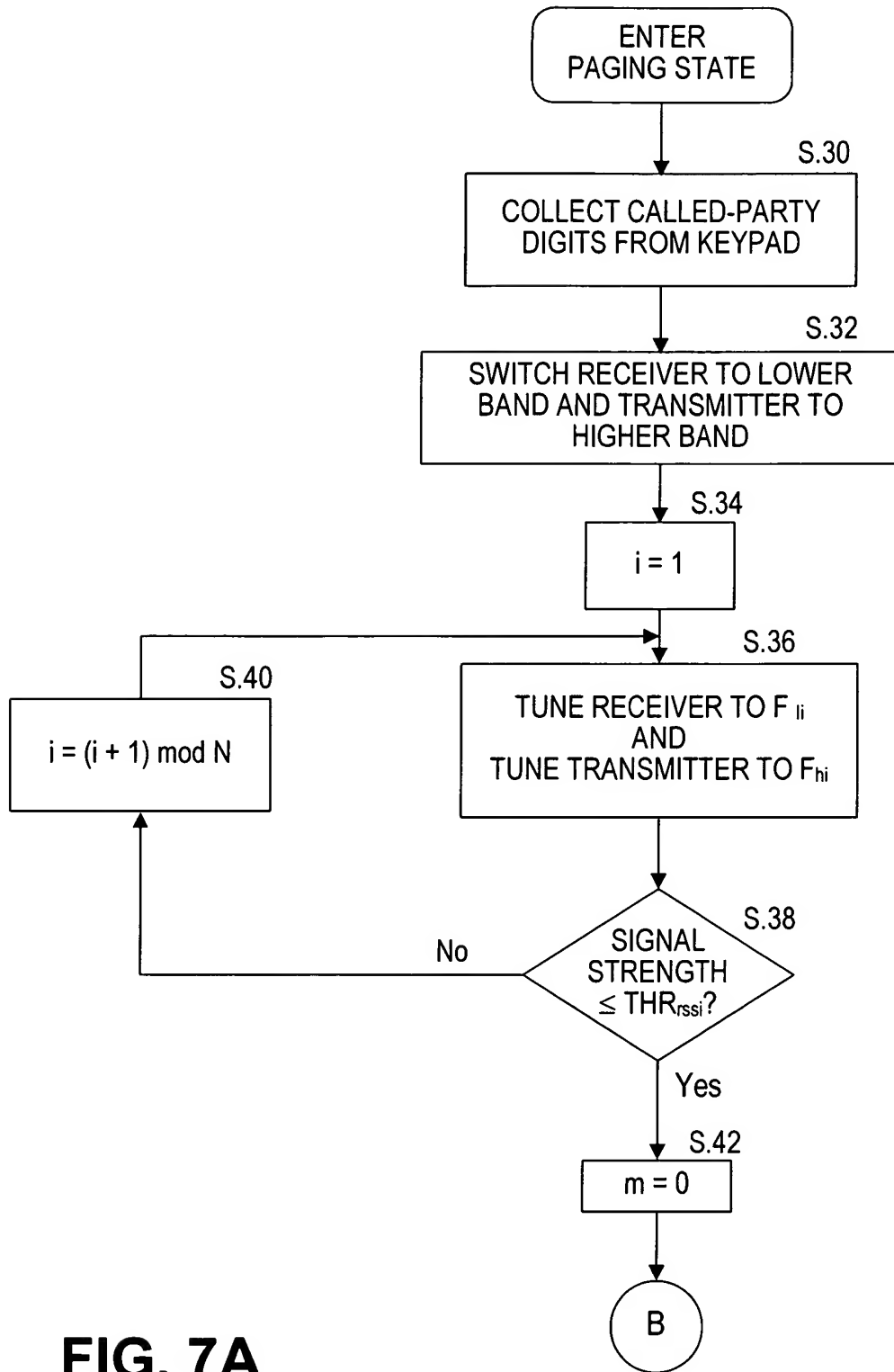
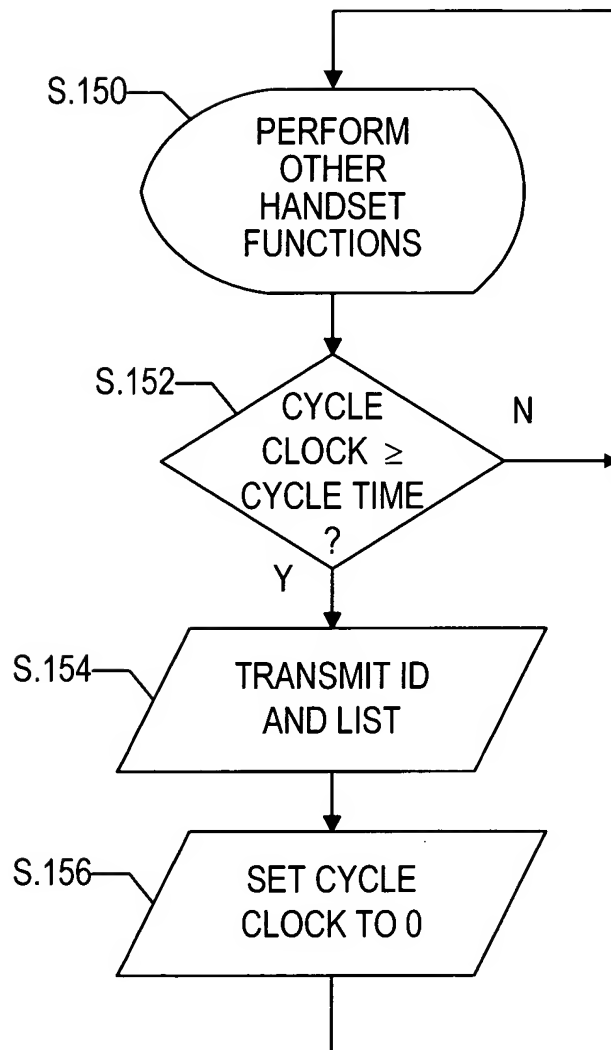


FIG. 7A

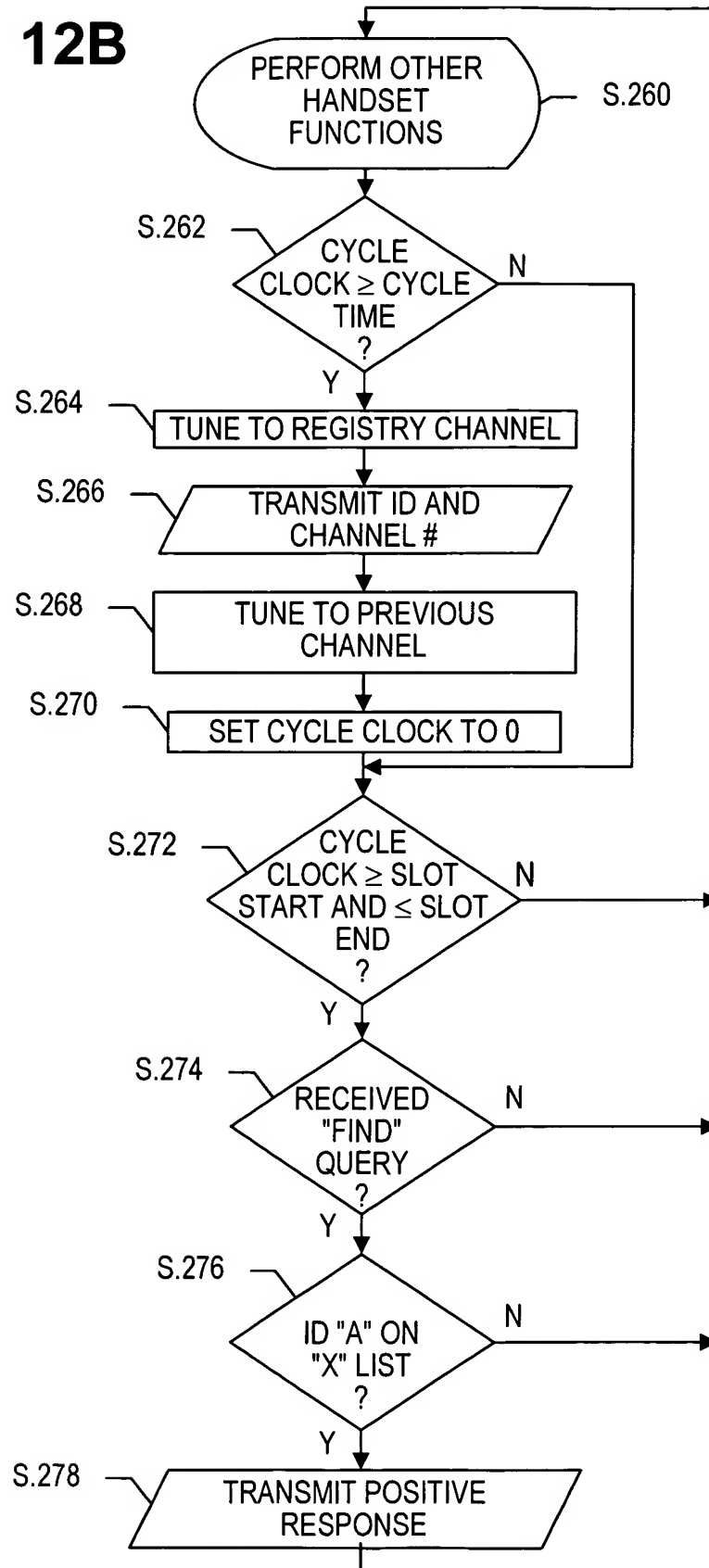
18/72



**FIG. 10B**

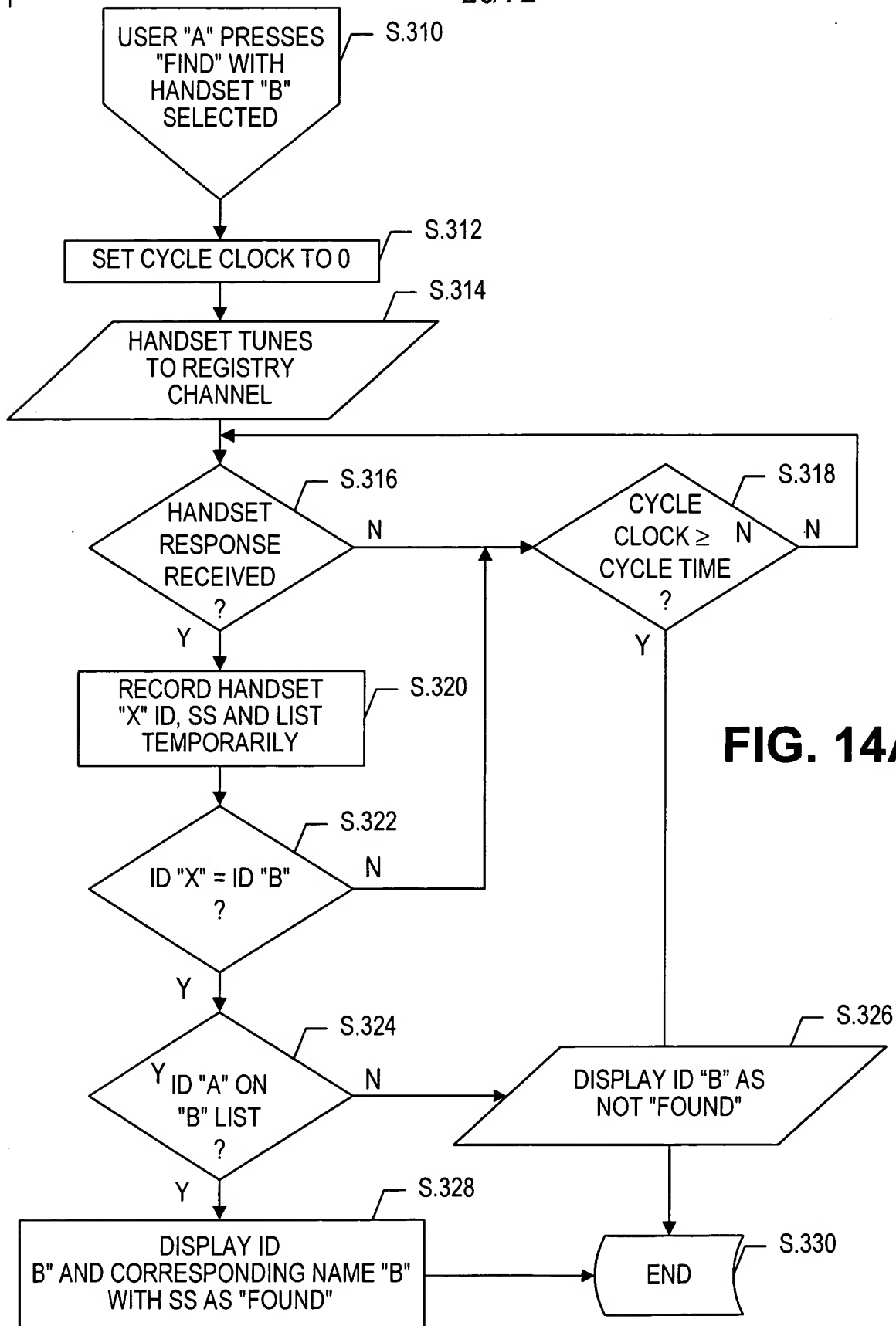
23/72

FIG. 12B





26/72



27/72

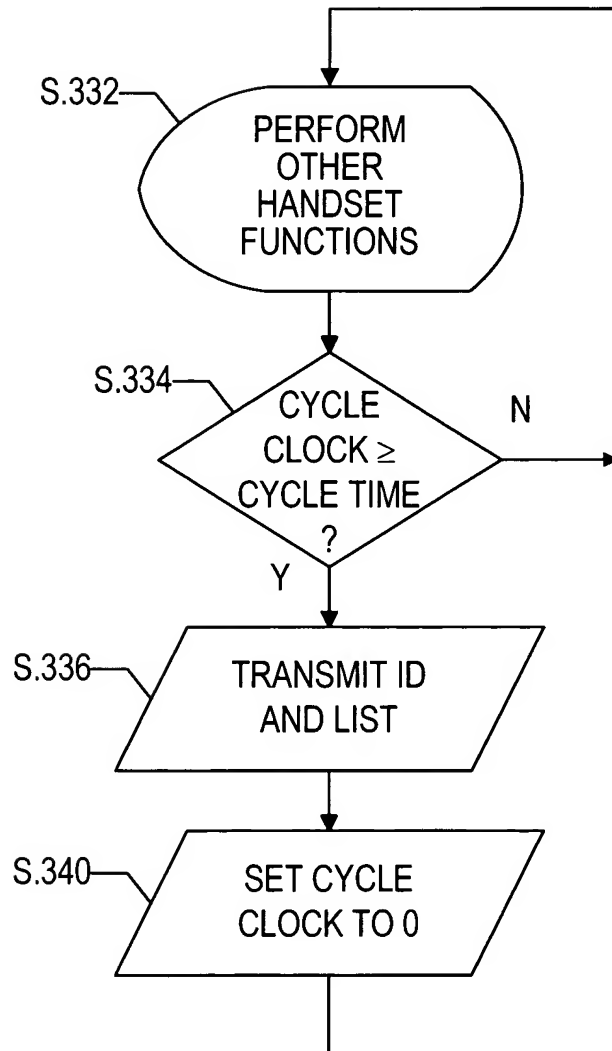
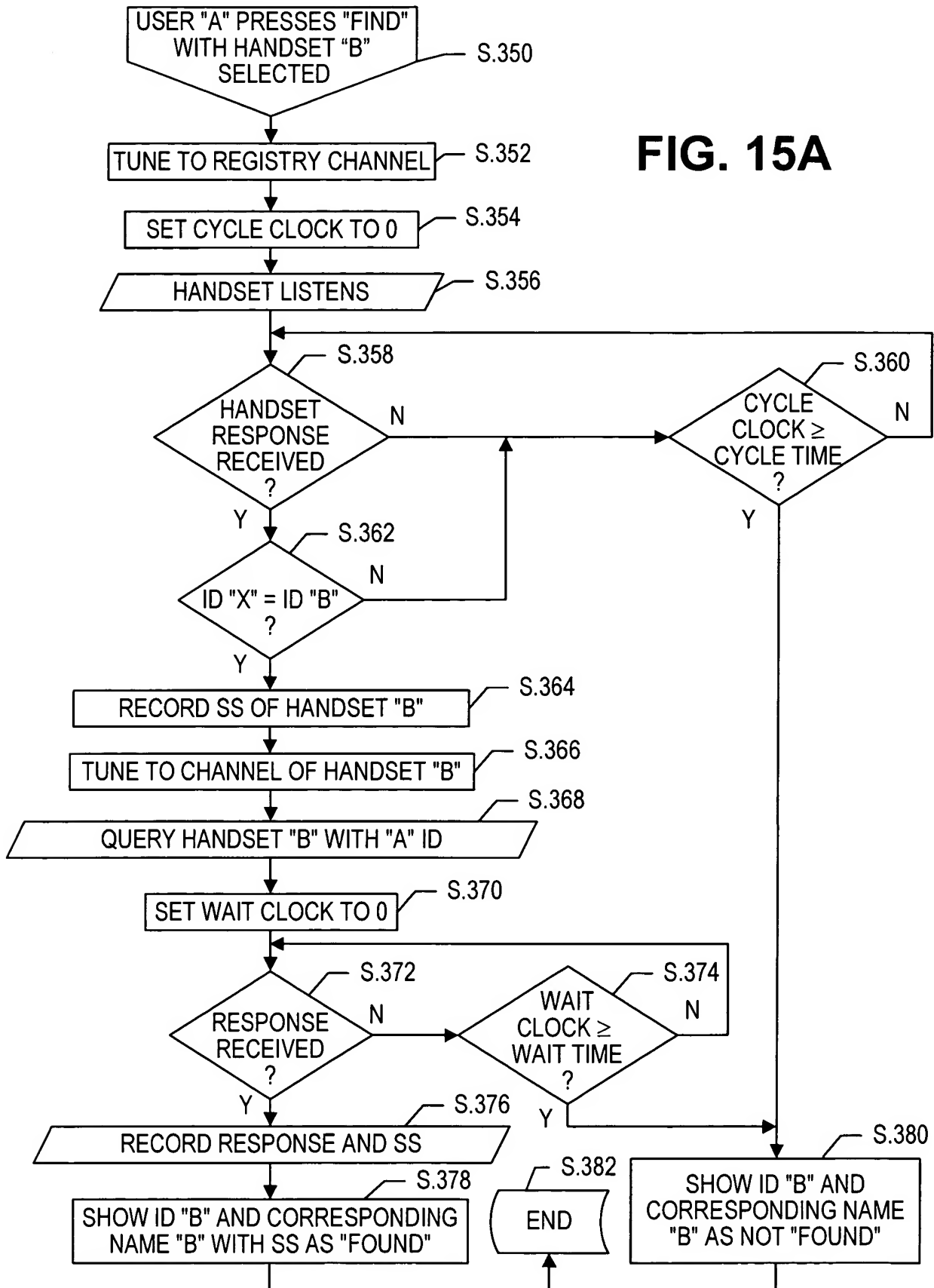


FIG. 14B

28/72

FIG. 15A



32/72

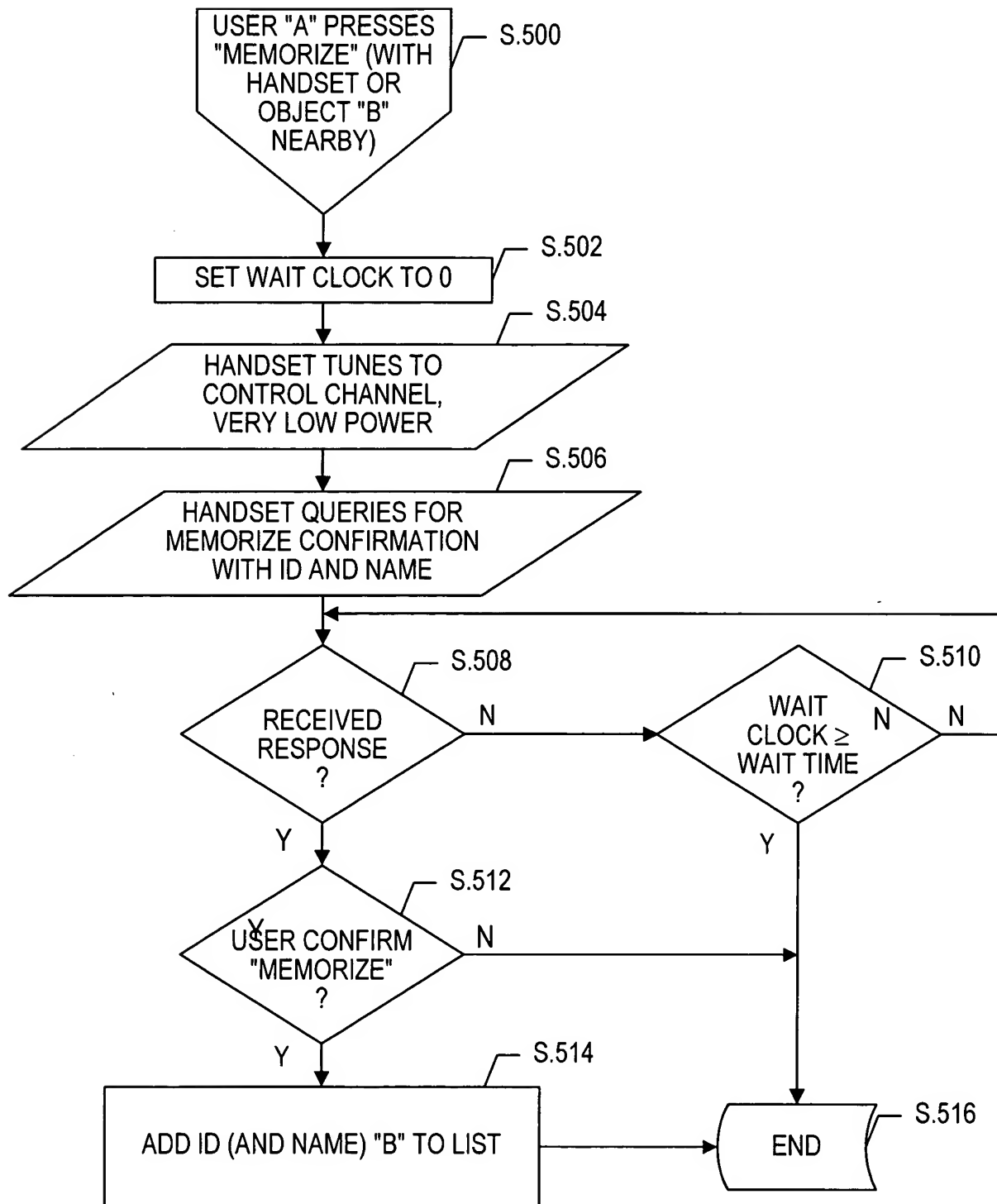


FIG. 17A

33/72

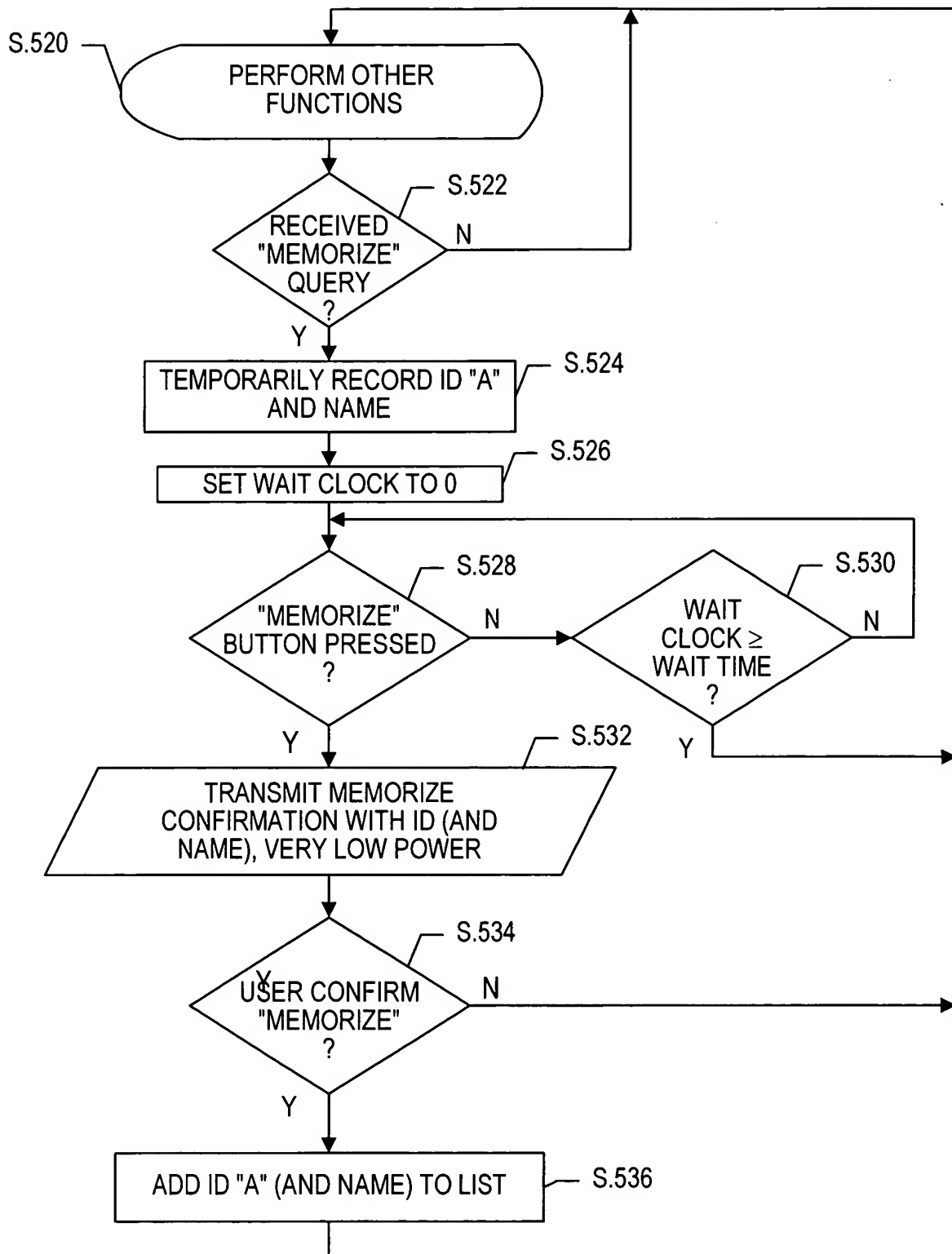
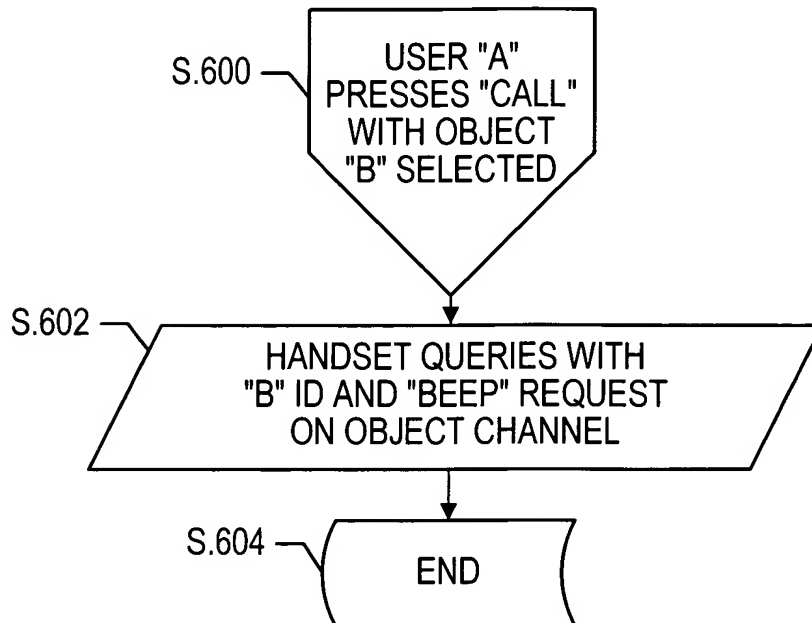
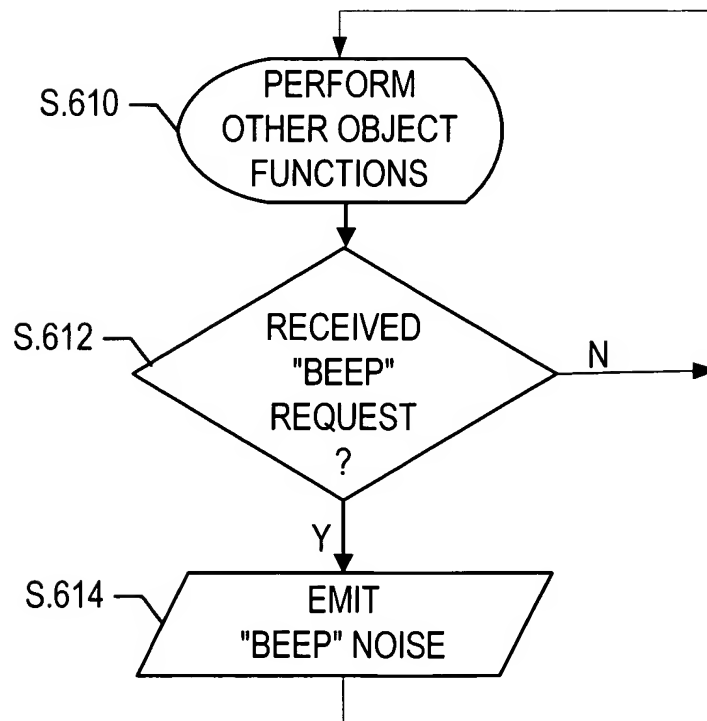


FIG. 17B

37/72



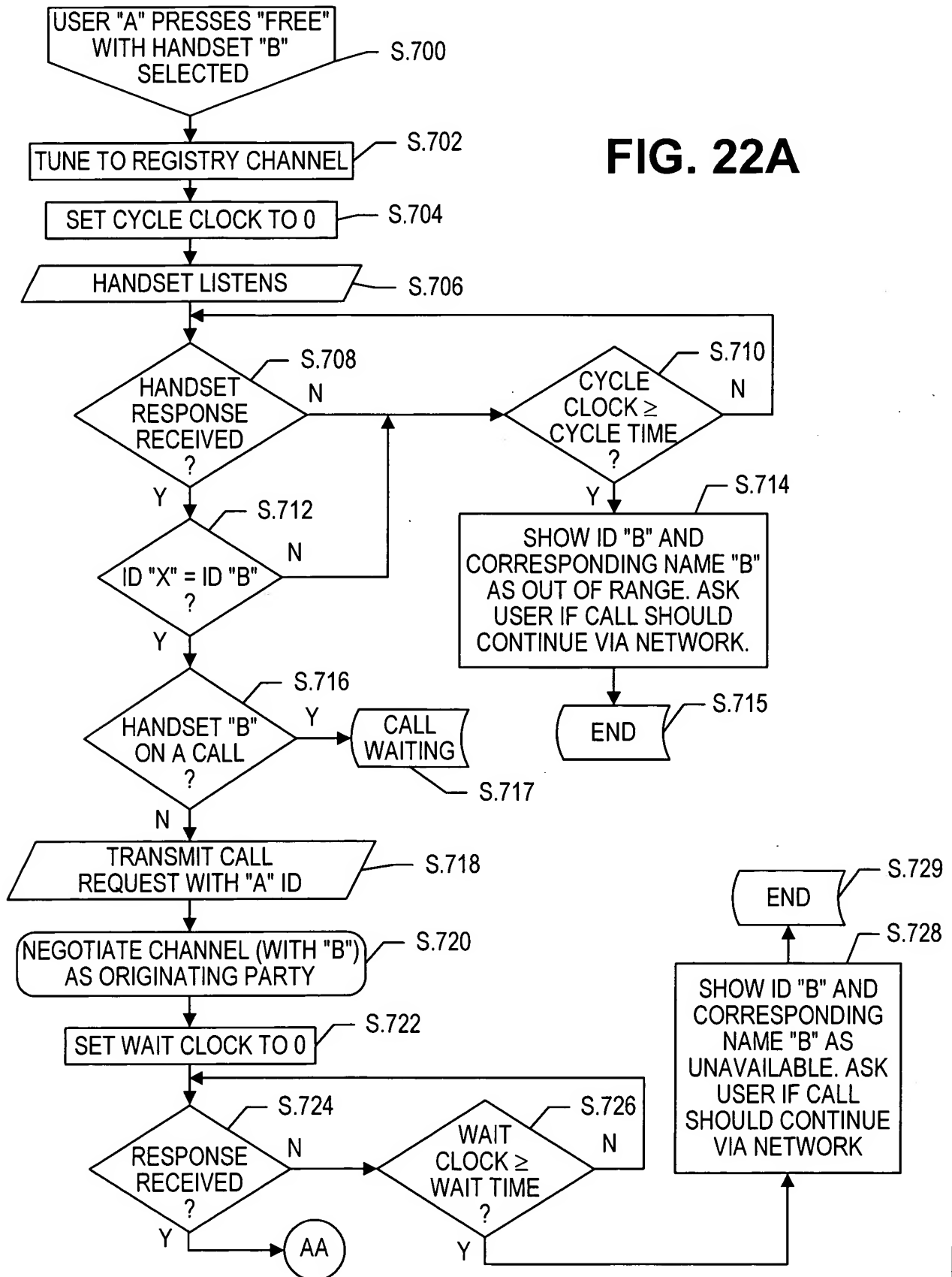
**FIG. 19A**



**FIG. 19B**

41/72

FIG. 22A



43/72

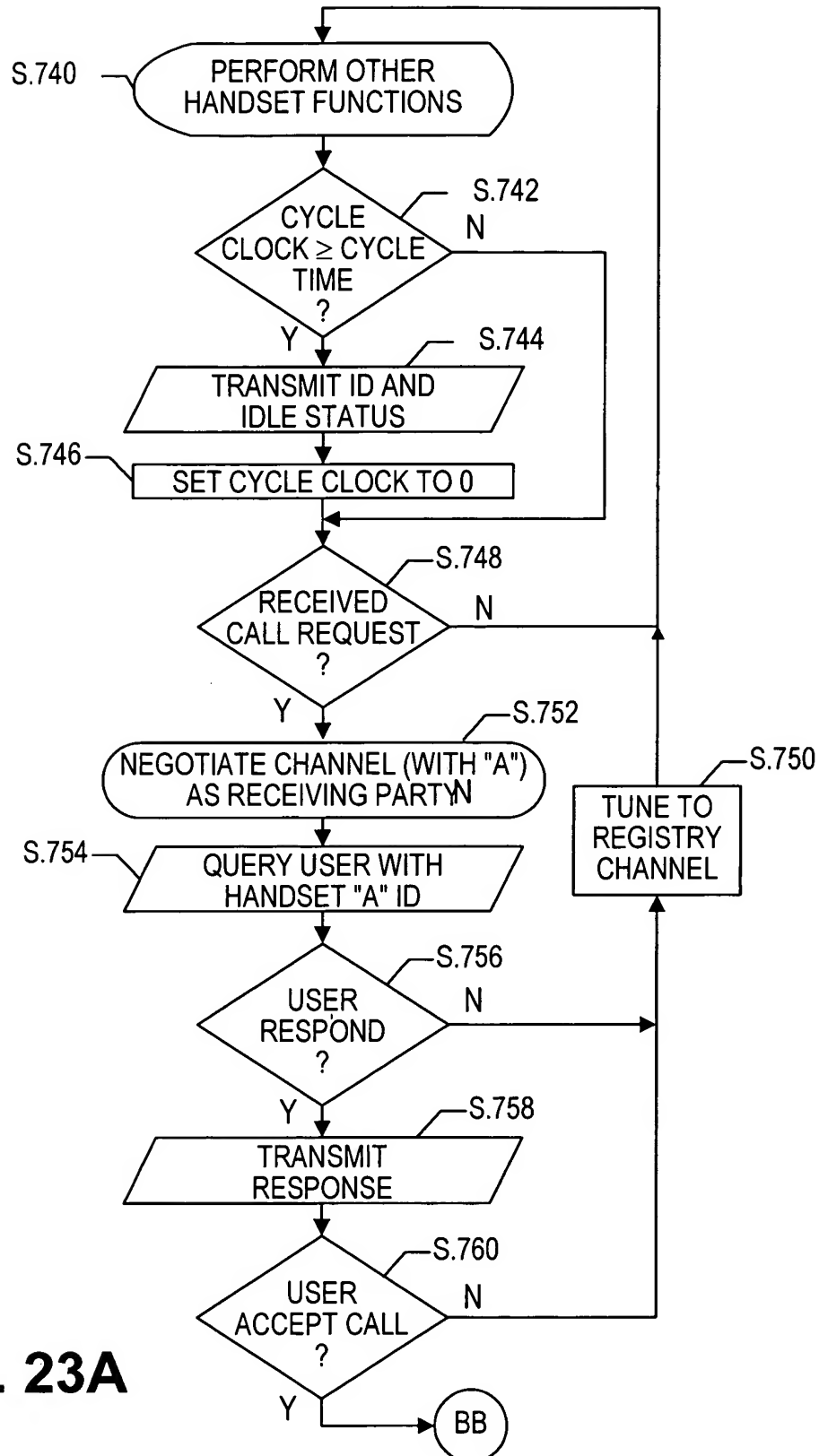
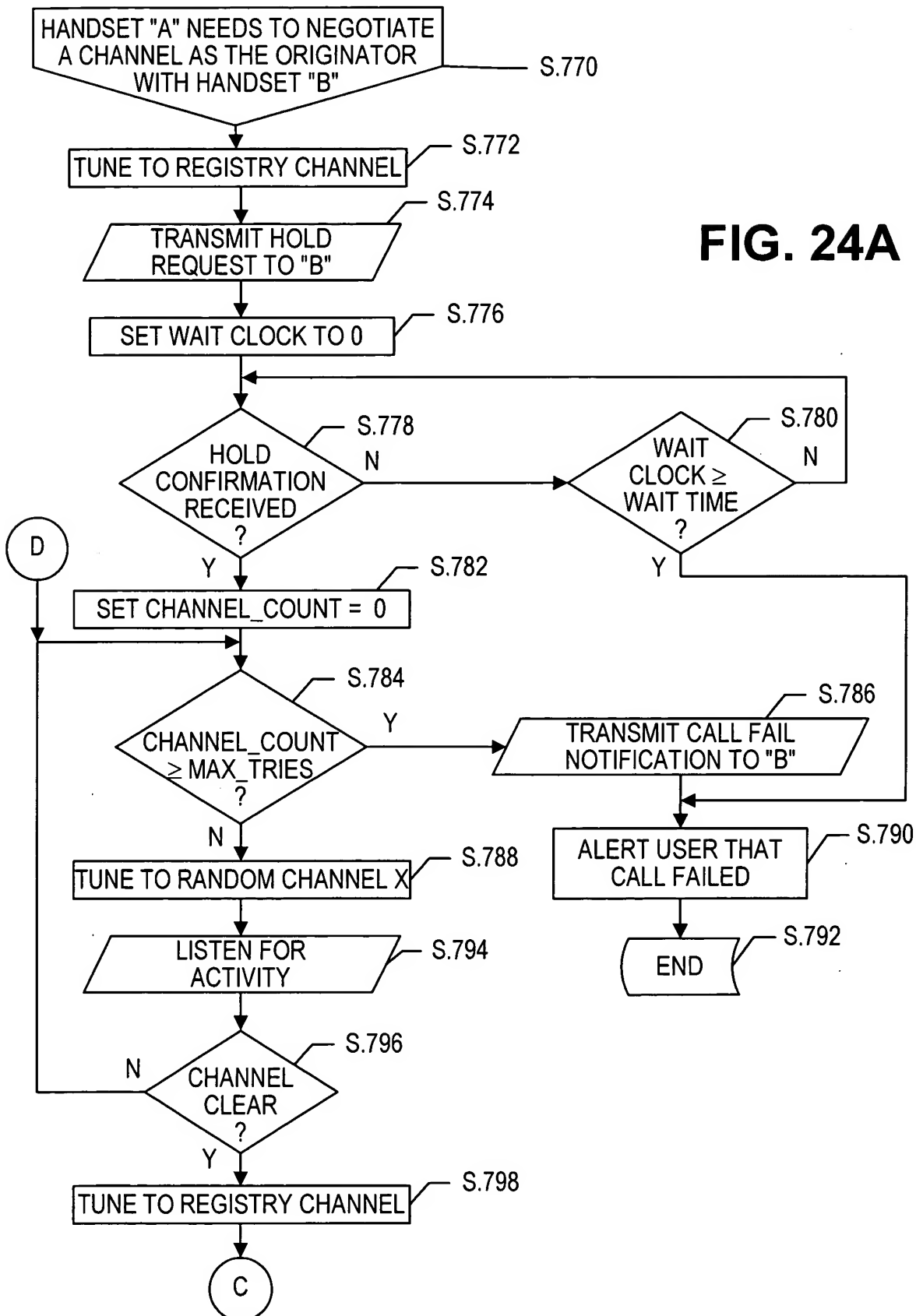


FIG. 23A



45/72

FIG. 24A



47/72

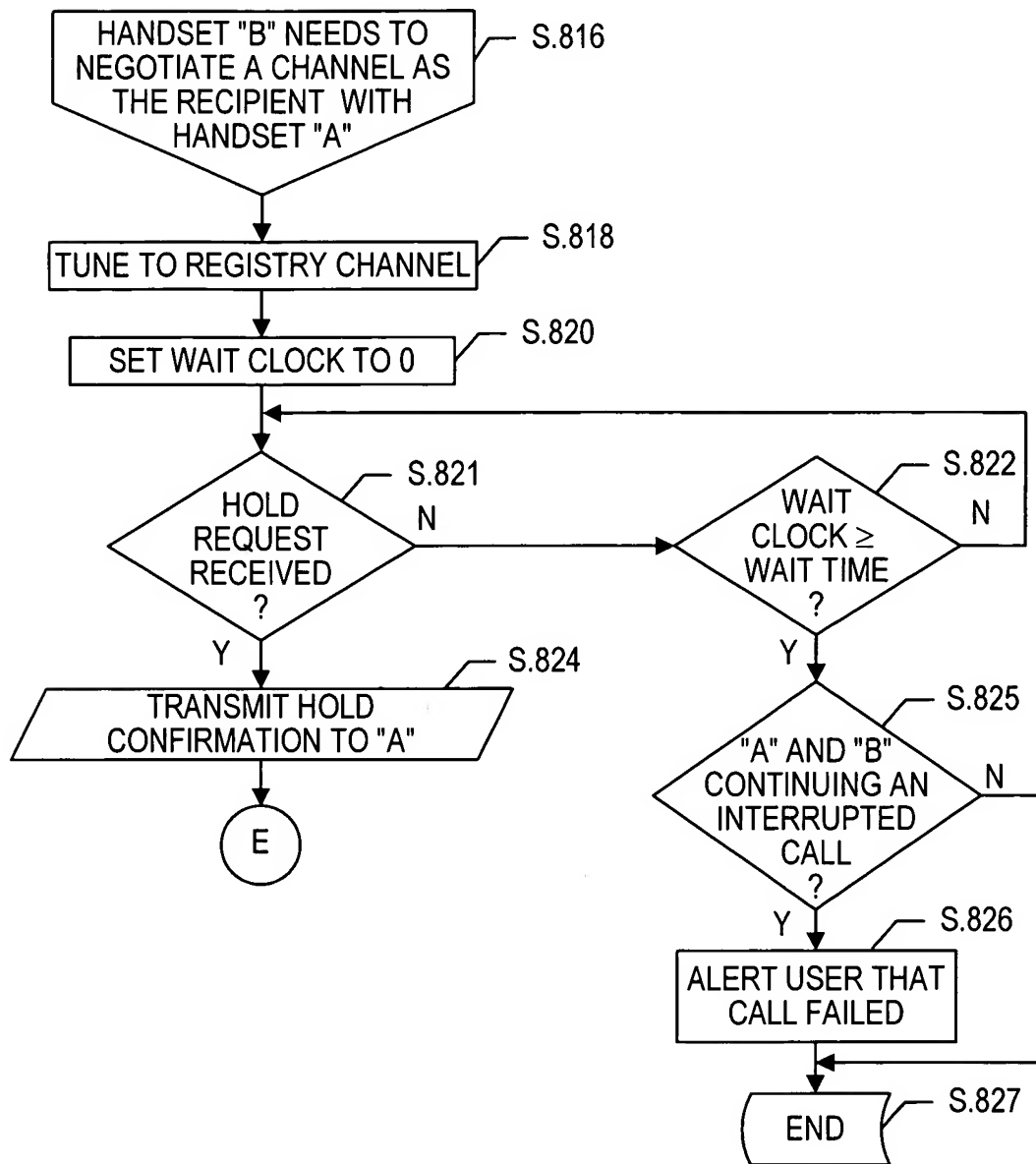


FIG. 25A

48/72

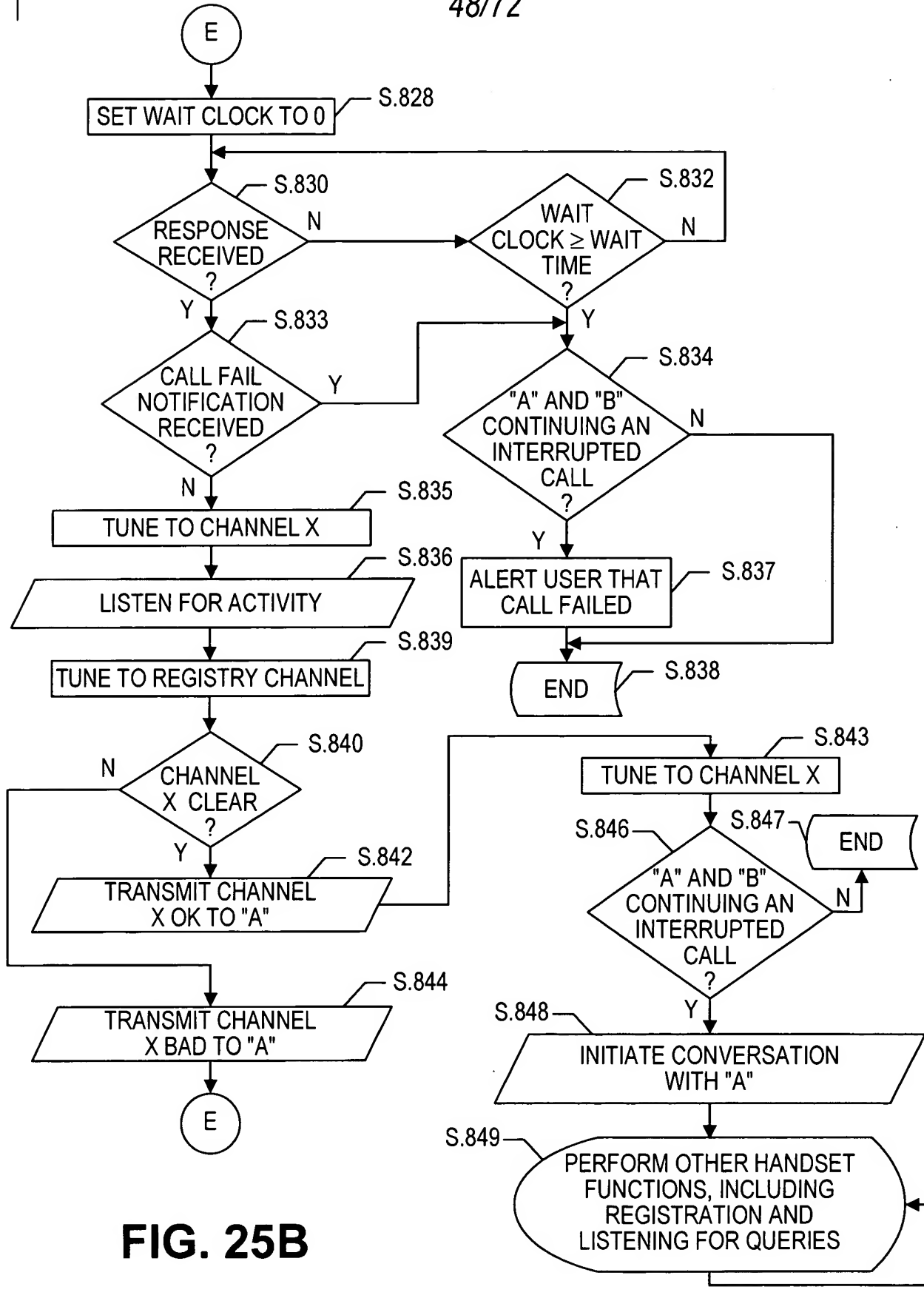


FIG. 25B

54/72

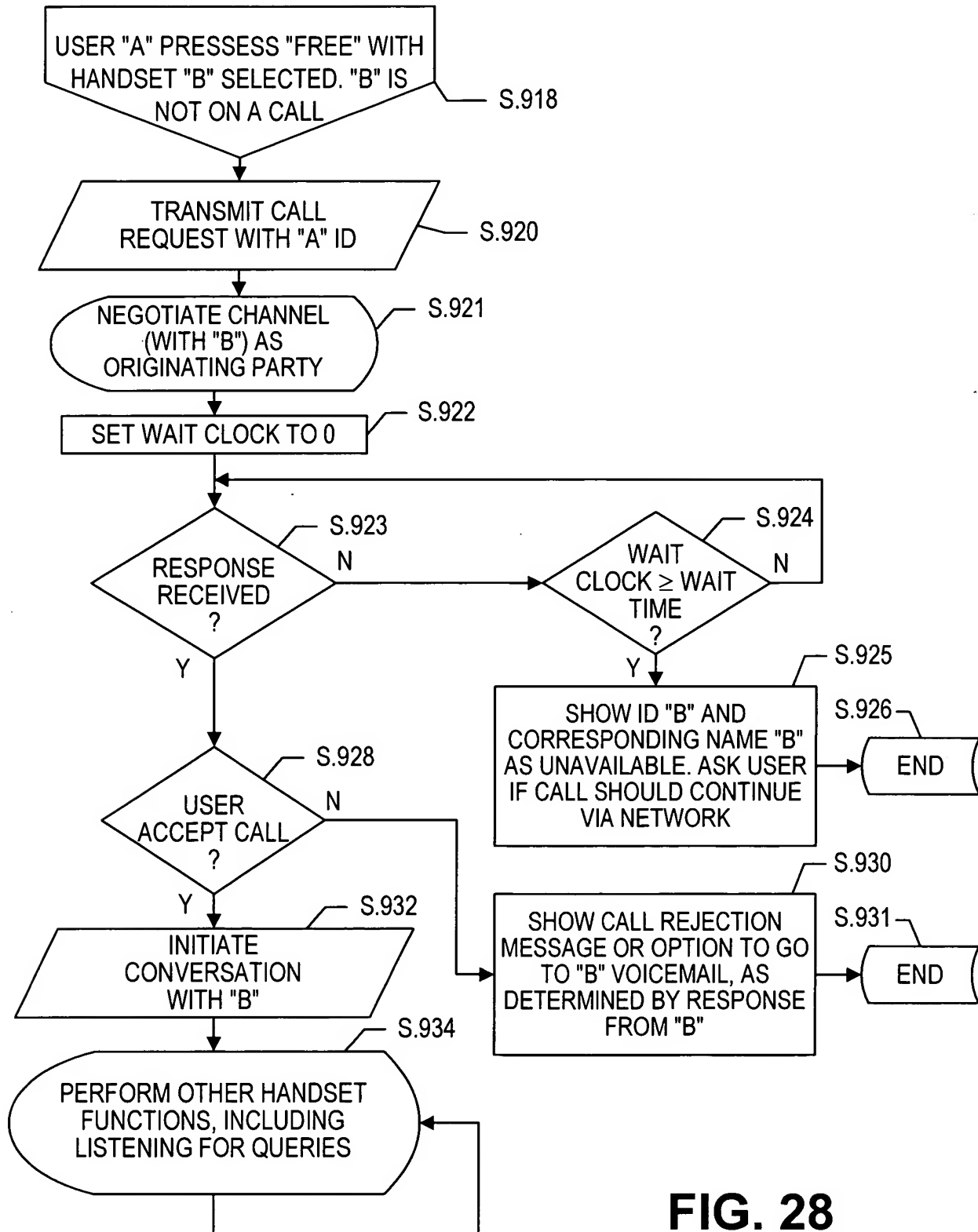


FIG. 28

58/72

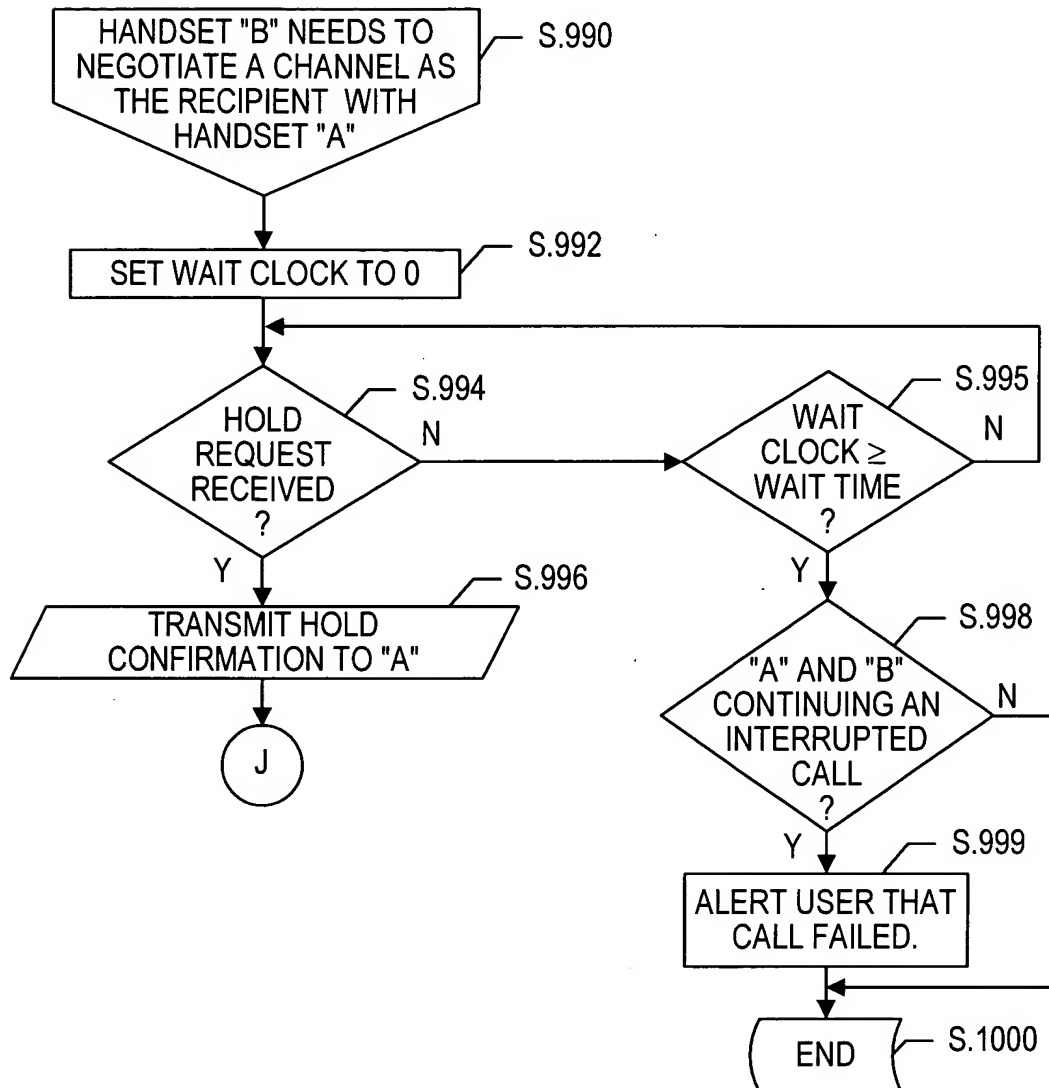


FIG.31A

59/72

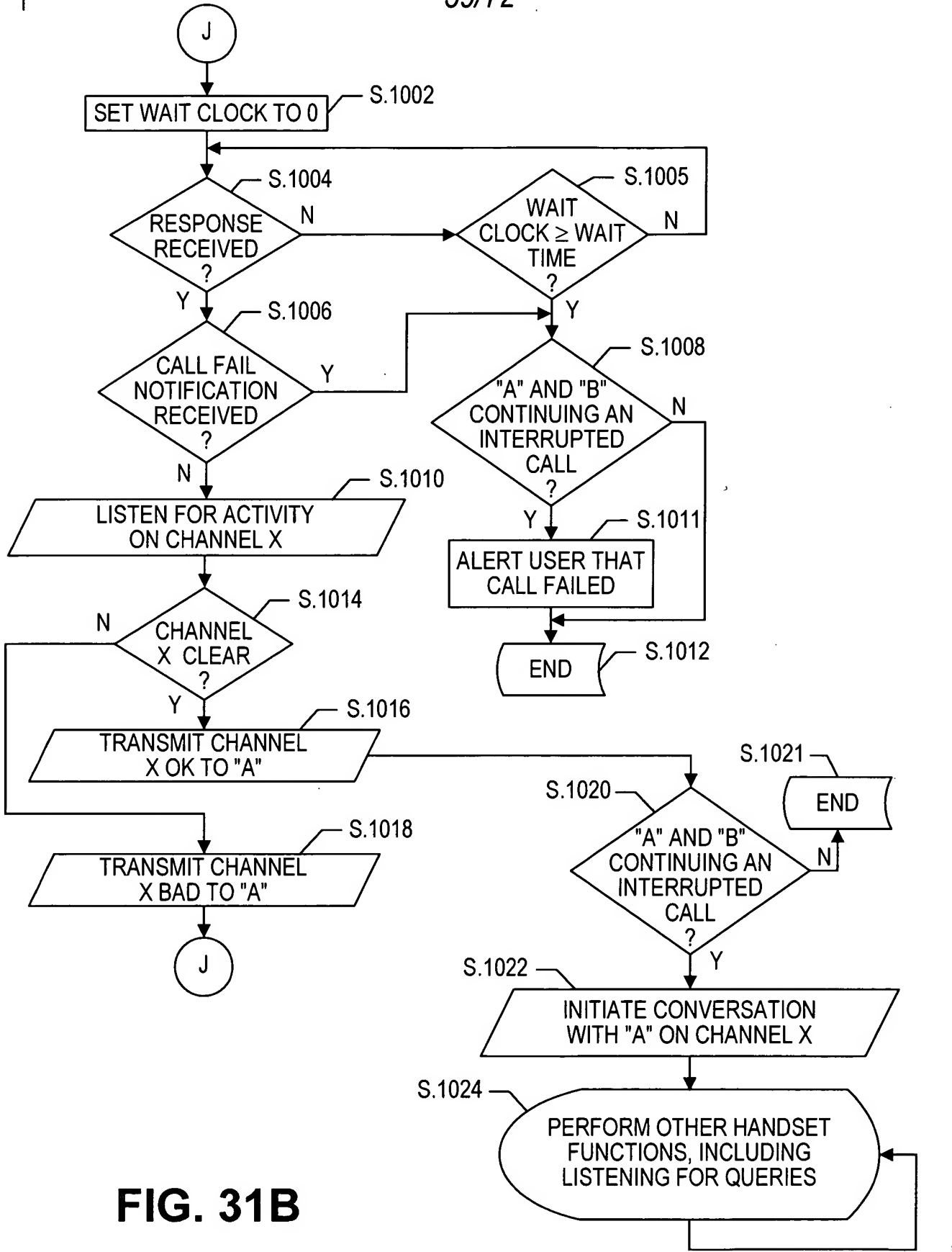
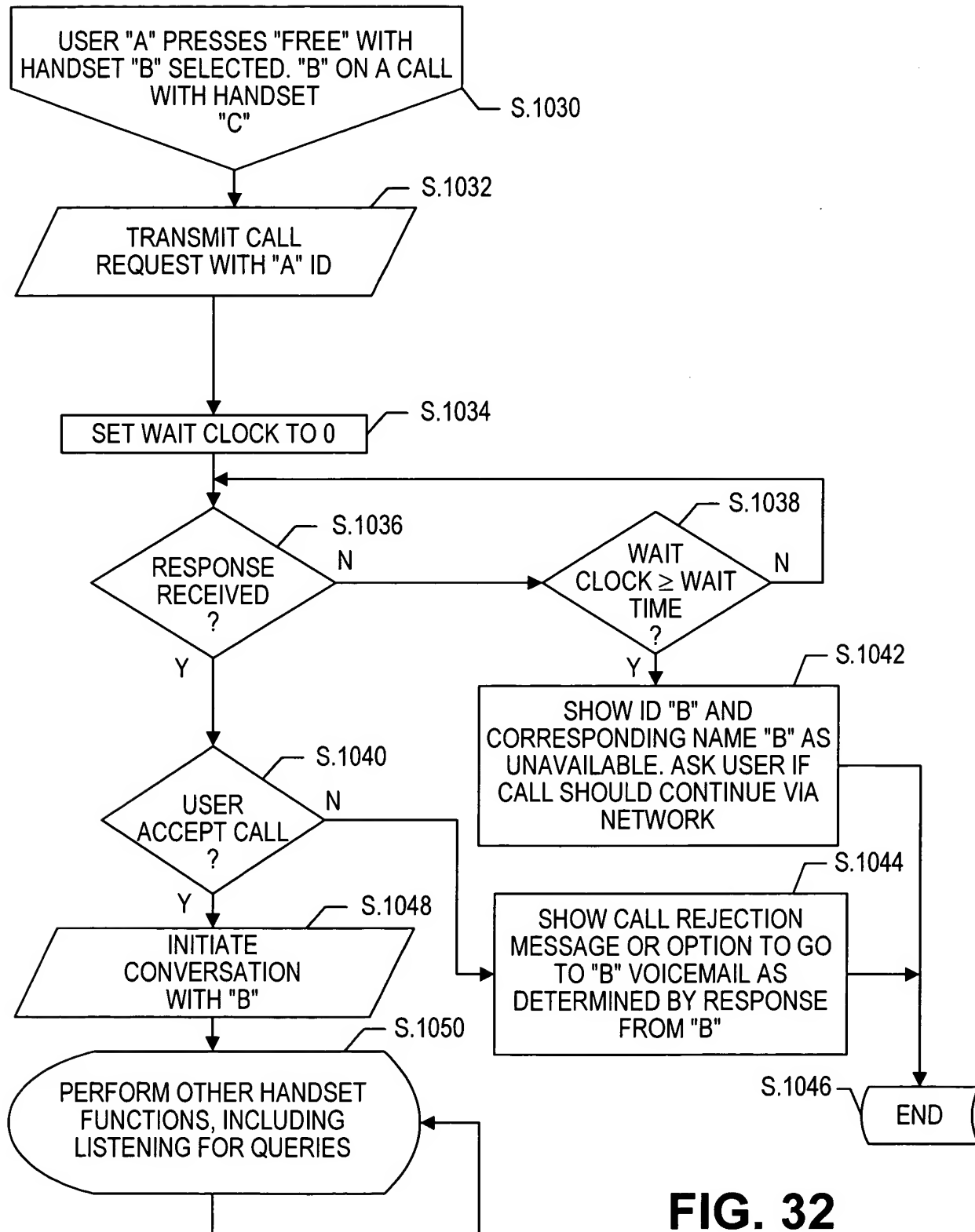


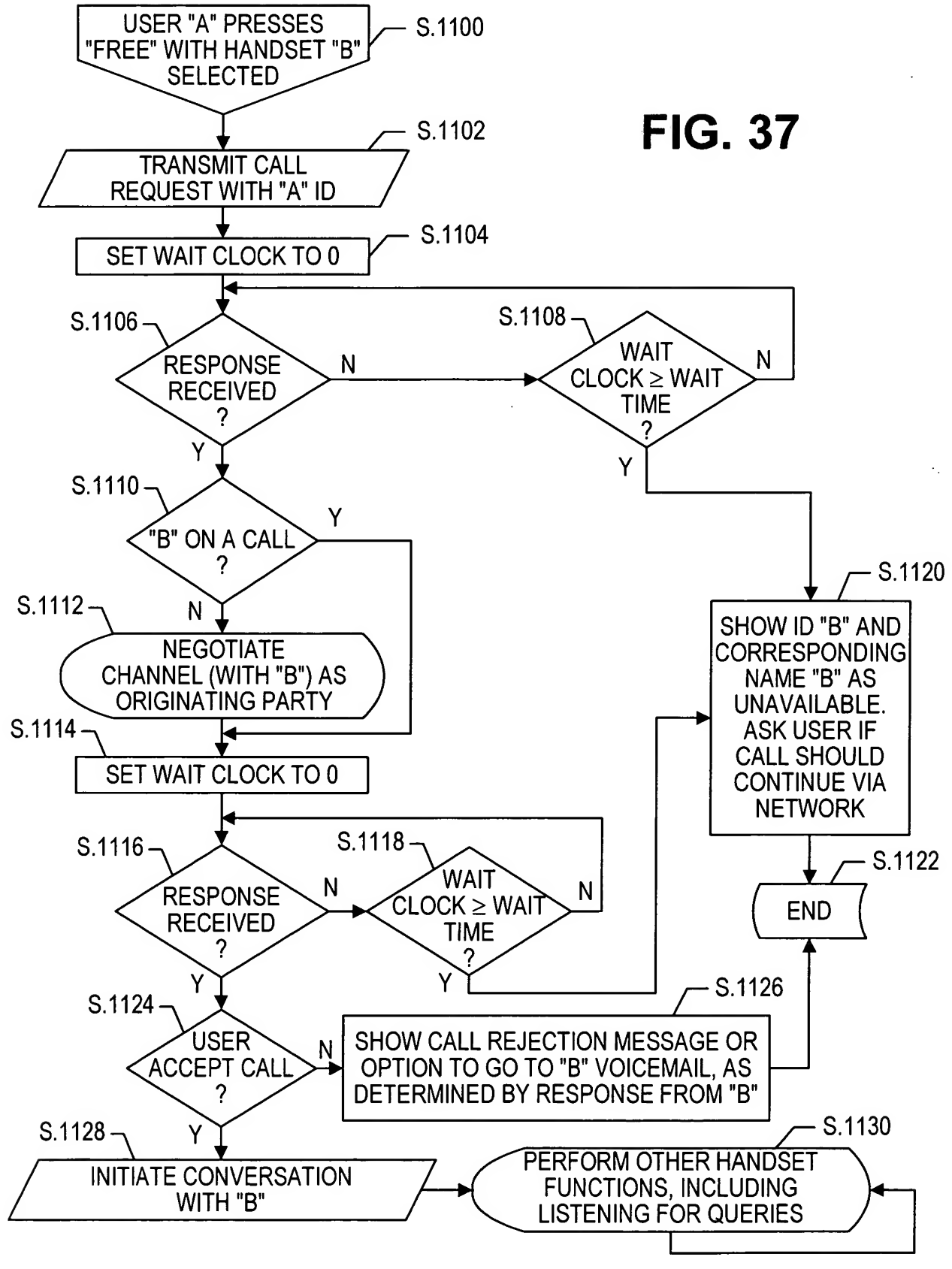
FIG. 31B

60/72



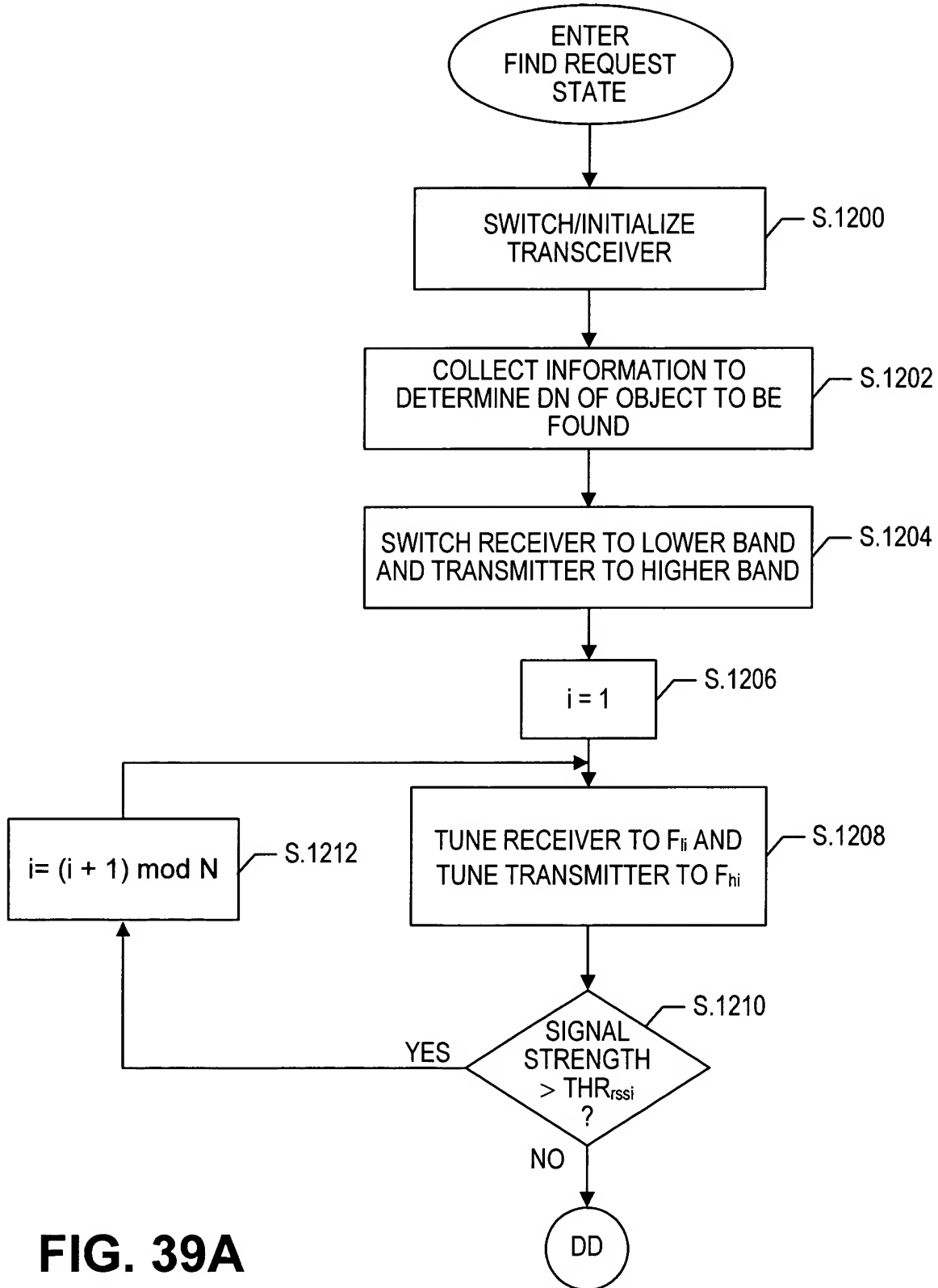
65/72

FIG. 37





67/72



68/72

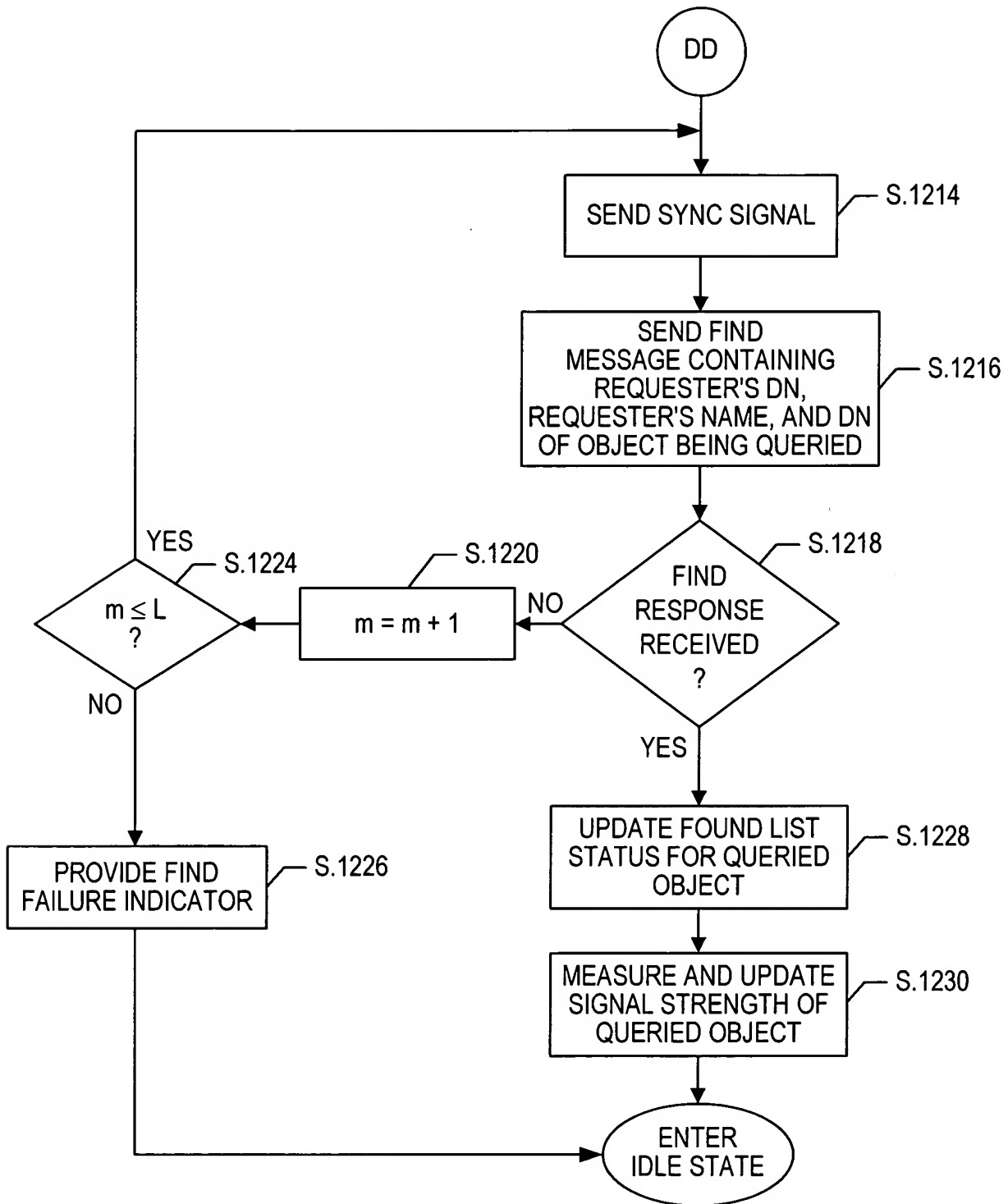


FIG. 39B

69/72

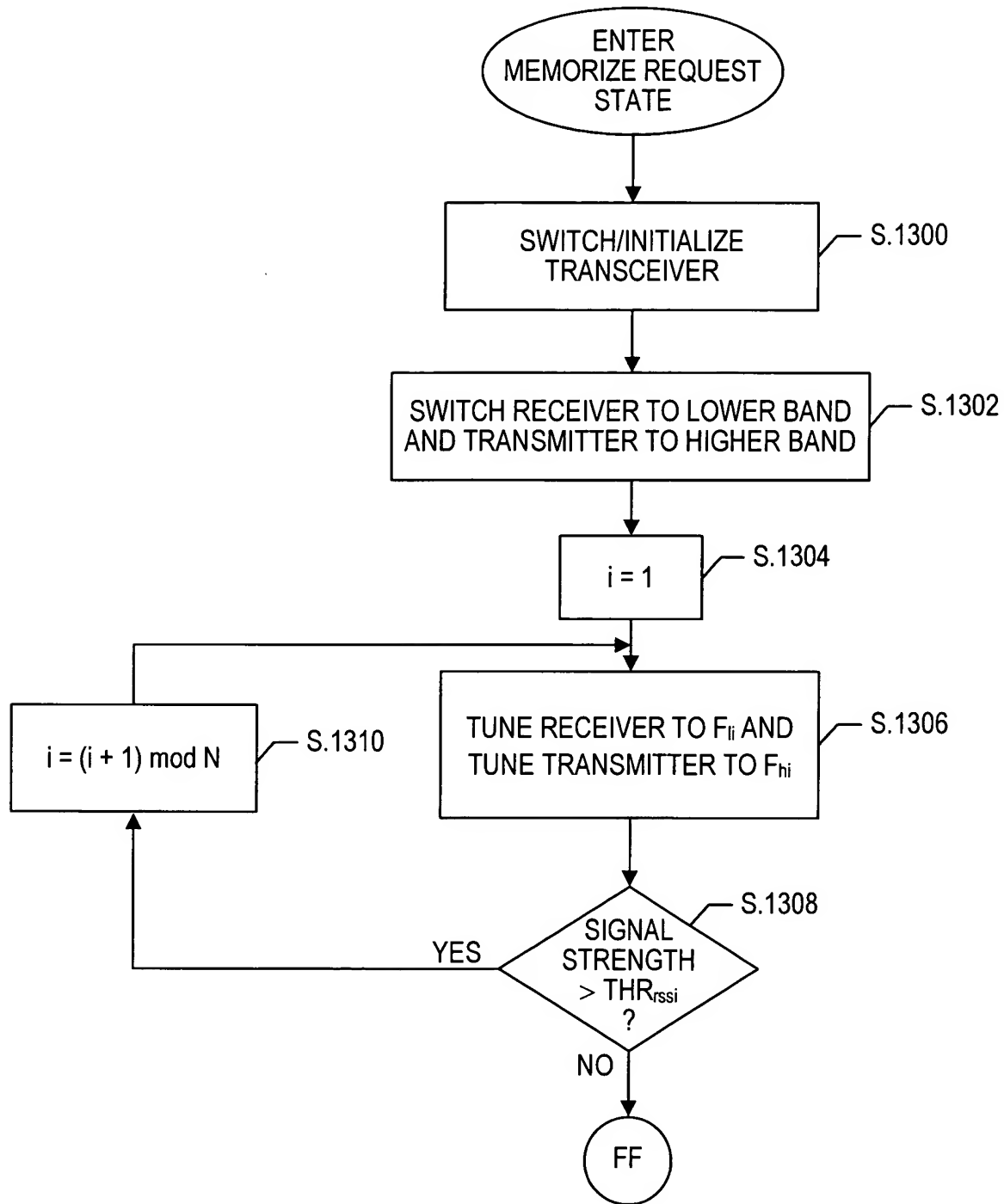


FIG. 40A

70/72

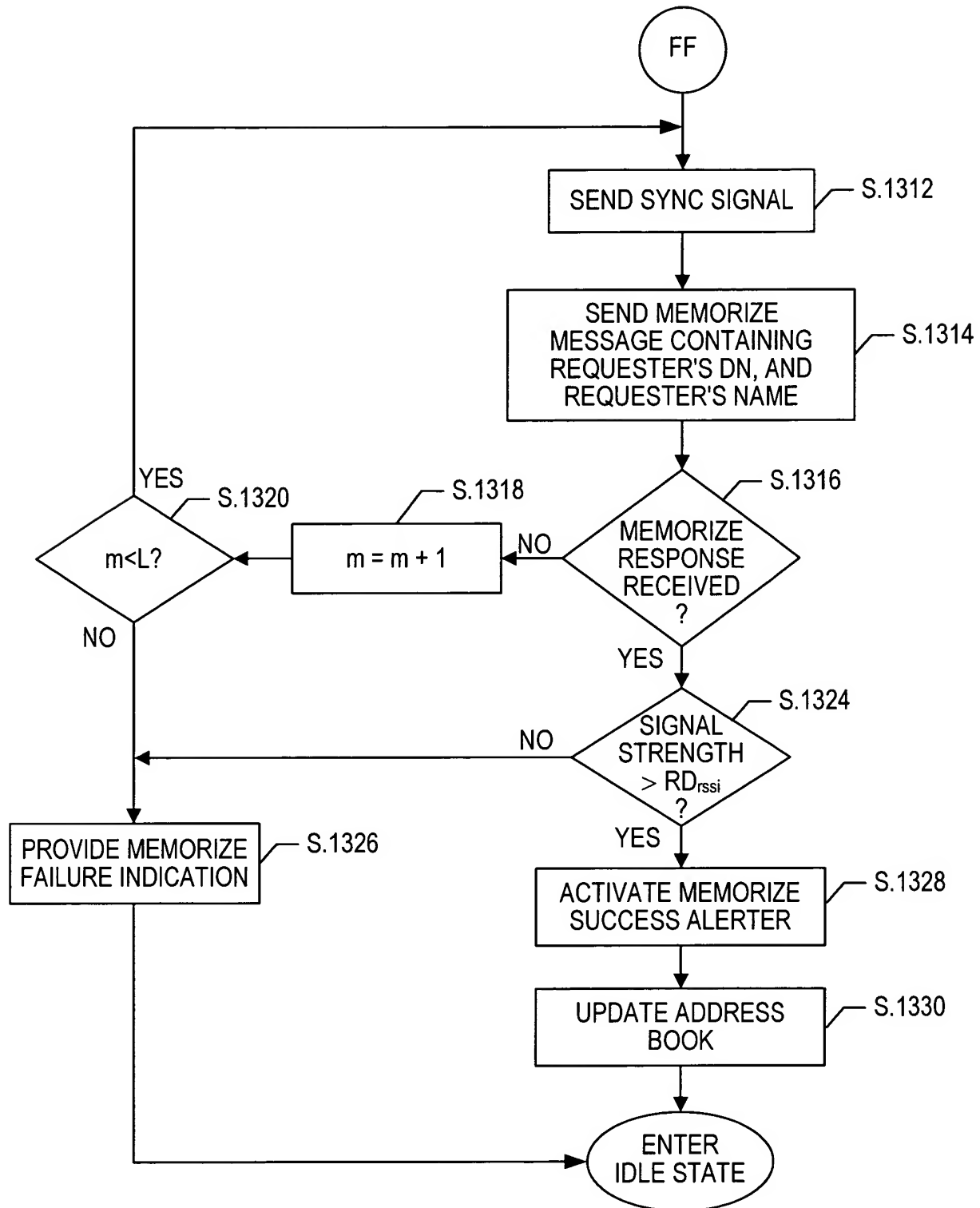


FIG. 40B

71/72

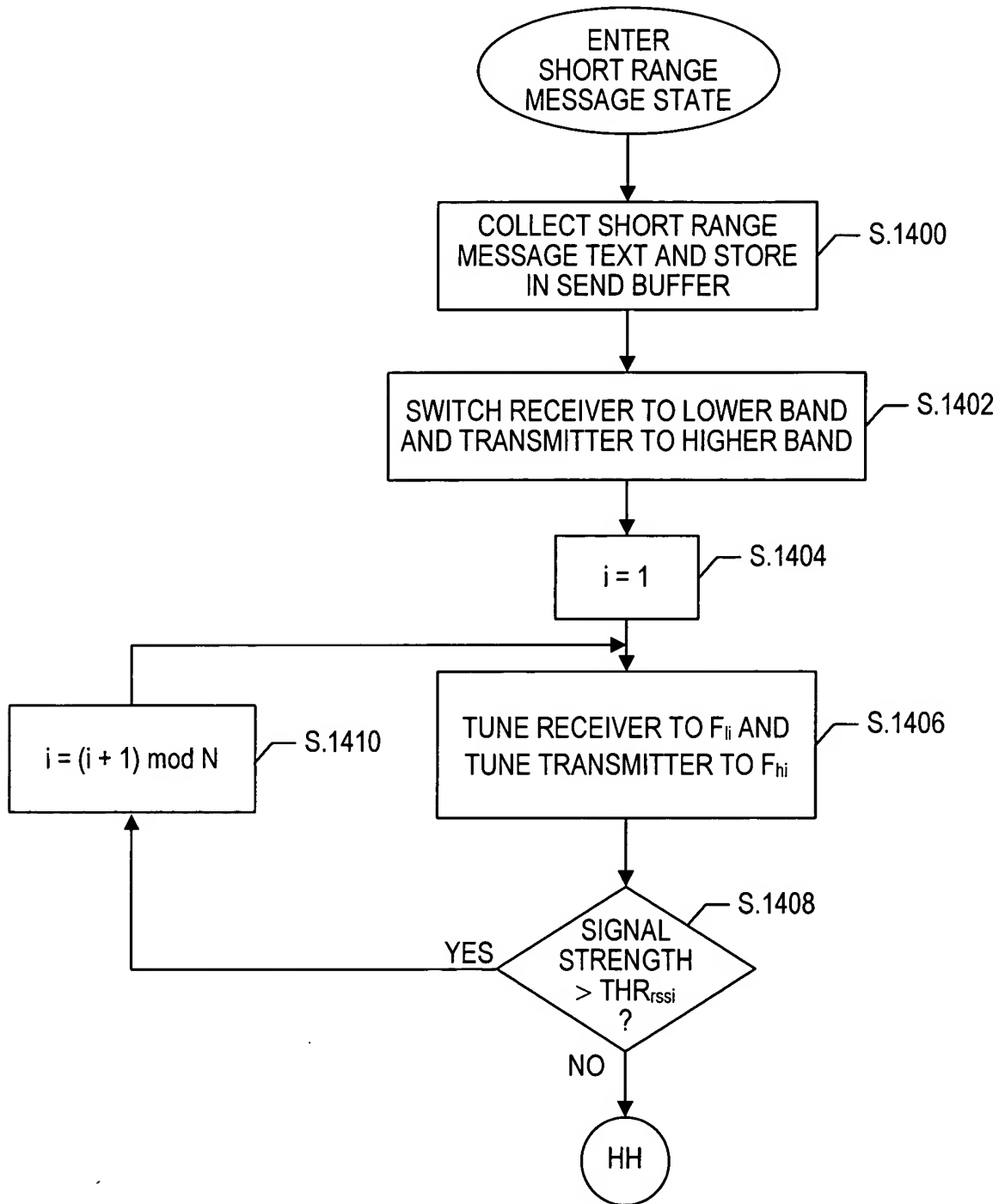


FIG. 41A

72/72

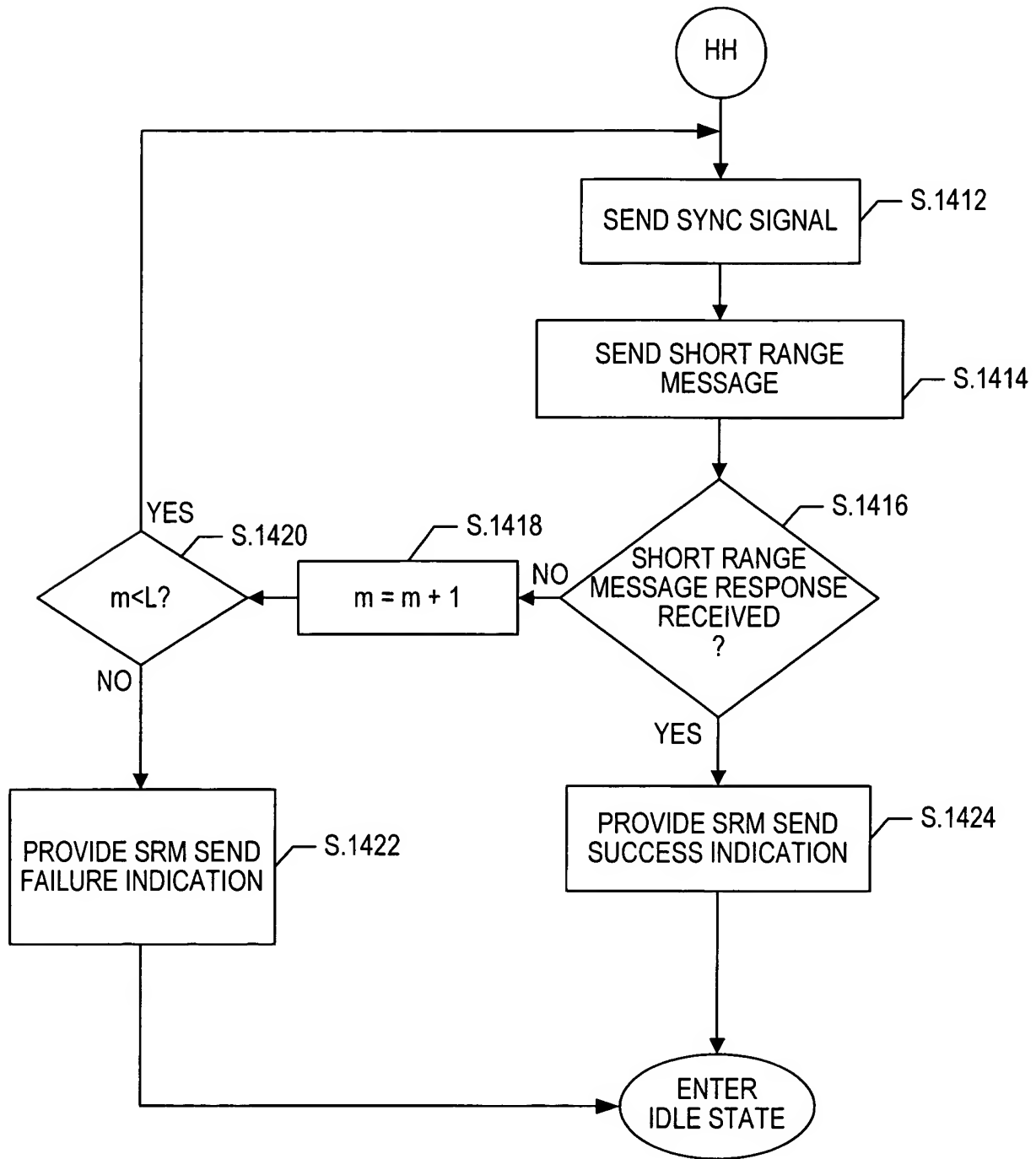


FIG. 41B